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TC 1700

Atty Ref. TIG-200-A



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#6 B/BM
4-2-03

Applicants: Seeman, Thomas A; Eagle, Peter T.

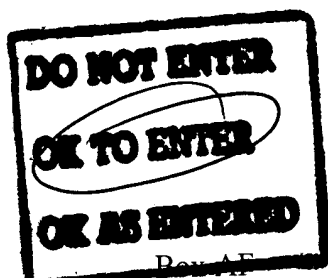
Serial No: 09/847,634

Filed: May 2, 2001

Group Art Unit: 1731

Examiner: Vincent, Sean E.

Title: METHODS FOR ACHIEVING OPERATING TEMPERATURE OF GLASS CONTACTING SURFACES OF GLASS FORMING EQUIPMENT, AND GAS MIXTURE THEREFOR



AMENDMENT-B

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action of December 26, 2002, please amend the above-identified patent application as follows, and consider the accompanying remarks.

IN THE SPECIFICATION:

Page 3, delete the paragraph at 9-15, and reinstate the following paragraph as originally filed:

Today, some glass contacting elements are heated by contact with glass gobs and the combustion of a mixture of combustible gases, namely, 75% by volume of MAPP gas, a mixture of methylacetylene, propadiene and propylene, which is commercially available from Petromont of Canada, and 25% by volume of propane. Better heating of glass contact surfaces is needed, however, especially in view of the tendency toward shorter runs and longer downtime while glass contacting